

$$R^2$$
  $R^3$ 

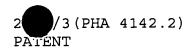
wherein A is a substituent selected from partially unsaturated or unsaturated heterocyclyl and partially unsaturated or unsaturated carbocyclic rings;

wherein R¹ is at least one substituent selected from heterocyclyl, cycloalkyl, cycloalkenyl and aryl, wherein R¹ is optionally substituted at a substitutable position with one or more radicals selected from alkyl, haloalkyl, cyano, carboxyl, alkoxycarbonyl, hydroxyl, hydroxyalkyl, haloalkoxy, amino, alkylamino, arylamino, hitro, alkoxyalkyl, alkylsufinyl, halo, alkoxy and alkylthio;

wherein R<sup>2</sup> is methyl or amino; and

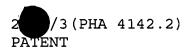
wherein R3 is a madical selected from hydrido, halo, alkyl, alkenyl, alkynyl, oxd, cyano, carboxyl, cyanoalkyl, heterocyclyloxy, alkyloxy, alkylthio, alkylcarbonyl, cycloalkenyl, aralkyl, heterocyclylalkyl, acyl, alkylthioalkyl, hydroxyalkyl, alkox/carbonyl, arylcarbonyl, aralkylcarbonyl, aralkenyl, alkoxya/kyl, arylthioalkyl, aryloxyalkyl, aralkylthioalkyl, aralkoxyalkyl, alkoxyaralkoxyalkyl, alkoxycarbonylalk/1, aminocarbonyl, aminocarbonylalkyl, alkylaminocarbonyl, N-arylaminocarbonyl, N-alkyl-Narylaminocarbony, alkylaminocarbonylalkyl, carboxyalkyl, alkylamino, N-artylamino, N-aralkylamino, N-alkyl-N-aralkylamino, N-alkyl-N-arylamino, aminoalkyl, alkylaminoalkyl, Narylaminoalkyl / N-aralkylaminoalkyl, N-alkyl-N-aralkylaminoalkyl, N-alkyl-N-arylaminoalkyl, aryloxy, aralkoxy, arylthio, aralkylthio, dlkylsulfinyl, alkylsulfonyl, aminosulfonyl, alkylaminosulfonyl, N-arylaminosulfonyl, arylsulfonyl, N-alkyl-Narylaminosulfonyl;

or a pharmaceutically-acceptable salt thereof.



Please replace Claim 3 with the following:

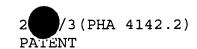
3. (once amended) The combination of Claim/2 wherein the leukotriene Ba receptor antagonist is selected/from Bayer Bay-x-1005 ((R)-a-Cyclopentyl-4-(2-quinolinylmethoxy) benzene acetic acid), Ciba-Geigy CGS-25019C (Benzamide, 4-/[5-[4-(aminoiminomethyl) phenoxy] pentyl] oxy] -3-me/thoxy-N, N-bis(1methylethyl) -, (2Z) -2-butenedioate), ebselen (1,2-Benzisoselenazol-3(2H)-one, 2-phenyl), Leo Denmark ETH-615 (Benzoic acid, 4-[[[(3-fluorophenyl)methyl][4-(2quinolinylmethoxy)phenyl]amino]methyl/), Lilly LY-293111 (Benzoic acid, 2-[3-[3-[(5-ethyl-4'-fluoro-2-hydroxy[1,1'-biphenyl]-4yl)oxy]propoxy]-2-propylphenoxy]), /ono ONO-4057 (Benzenepropanoic acid, 2-(4-carboxybutoxy)-6-[[(5E)/-6-(4-methoxyphenyl)-5hexenyl]oxy]), Terumo TMK-688 (Carbonic acid, 4-[5-[2-[4-(diphenylmethoxy) -1-piperidinyl]/ethyl]amino] -5-oxo-1,3pentadienyl]-2-methoxyphenyl et/hyl ester), Boehringer Ingleheim BI-RM-270 (2-Benzoxazolamine, N-[(1S)-2-cyclohexyl-1-(2pyridinyl)ethyl]-5-methyl), Lilly LY 213024 (Benzenepropanoic acid, 5-(3-carboxybenzoyl)-2/-(decyloxy)), Lilly LY 264086 (9H-Xanthene-4-propanoic acid, //-carboxy-3-(decyloxy)-9-oxo), Lilly LY 292728, Ono ONO LB457 (Benzenepropanoic acid, 2-(4carboxybutoxy) -6 - [[(5E) - 6/(4 - methoxyphenyl) - 5 - hexenyl] oxy]),Pfizer 105696, Perdue Fréderick PF 10042 (Pyrrolidine, 1-[5hydroxy-5-[8-(1-hydroxy/2-phenylethyl)-2-dibenzofuranyl]-1oxopentyl]), Rhone-Poulenc Rorer RP 66153 (2-Thiopheneheptanoic acid, .alpha.,.alpha.-/dimethyl-3-(3-phenylpropyl)), SmithKline Beecham SB-201146 (2-propenoic acid, 3-[6-[[(3aminophenyl)sulfinyl/methyl]-3-[[8-(4- methoxyphenyl)octyl]oxy]-2-pyridinyl]-, (2E) //, SmithKline Beecham SB-201993 (Benzoic acid, 3-[[[[6-[(1E)-2-canboxyethenyl]-5-[[8-(4methoxyphenyl)octy/[]oxy]-2-pyridinyl]methyl]thio]methyl]), SearleSC-53228 (2H-1-Benzopyran-2-propanoic acid, 7-[3-[2-(cyclopropylmethy1)-3-methoxy-4-[(methylamino)carbonyl]phenoxy]propoxy]-3,4-dihydro-8-propyl-, (2S)), Sumitamo/SM 15178 (.beta.-Alanine, N-[[6-[(4-acetyl-2ethyl-5-hydroxyphenoxy)methyl]-2- pyridinyl]carbonyl]-N-ethyl),



American Home Products WAY 121006 ([1,1 /-Biphenyl]-4-acetic acid, 2-fluoro-4'-(2-quinolinylmethoxy)), Bayer Bay-o-8276, calcitriol (9,10-Secocholesta-5,7,10(19)-triene-1/,3,25-triol, (1.alpha., 3.beta., 5Z, 7E)), Warner-Lambert CI-987 (2,4-Thiazolidinedione, 5-[[3,5-bis(1,1-dimethylethyl)-4hydroxyphenyl]methylene]), Merck and Co. L-651392 (3H-Phenothiazin-3-one, 4-bromo-2,7-dimethoxy), Lilly LY 210073, Lilly LY 223982 (Benzenepropanoic/acid, 5-(3-carboxybenzoyl)-2-[[(5E)-6-(4-methoxyphenyl)-5- hexenyl]oxy]), Lilly LY-233569 (2-Propenamide, N-hydroxy-N-methyl/3-[2-(methylthio)phenyl]), Lilly LY-255283 (Ethanone, 1-[5-ethy/1-2-hydroxy-4-[[6-methyl-6-(1Htetrazol-5-yl)heptyl]oxy]phenyl]), Merck and Co. MK-591 (1H-Indole-2-propanoic acid, 1-[ √4-chlorophenyl) methyl]-3-[(1,1dimethylethyl)thio]-a,a-dimethyl-5-(2-quinolinylmethoxy)-, sodium salt), Merck and CO. MK-886/(1H-indole-2-propanoic acid, 1-[(4chlorophenyl) methyl] -3-[(1/1-dimethylethyl) thio] -a, a-dimethyl-5-(1-methylethyl)), Ono ONO/LB-448, Purdue Frederick PF-5901 (Benzenemethanol, a-penty/1-3-(2-quinolinylmethoxy)), Rhone-Poulenc Rorer RG 14893 (2-Naphthalenecarboxylic acid, 4-[2-[methyl(2-phenylethyl)am/ino]-2-oxoethyl]-8-(phenylmethoxy)), Rhone-Poulenc Rorer RP 66364, Rhone-Poulenc Rorer RP 69698 (Pyridine, 2-[[5-methy1/-5-(1H-tetrazol-5-yl)hexyl]oxy]-4,6diphenyl), Searle SC-41930 (2H-1-Benzopyran-2-carboxylic acid, 7-[3-(4-acetyl-3-methoxy/-2-propylphenoxy)propoxy]-3,4-dihydro-8propyl), Searle SC-50505, Searle SC-51146, SmithKline Beecham SK&F-104493 (5H-Pyrrolo[1,2-a]imidazole, 6,7-dihydro-2-(4methoxyphenyl)-3-(4-pyridinyl)), and Teinjin TEI-1338 (Benzoic acid, 2-[[4-[2-[2-(2-naphthalenyl)ethenyl]cyclopropyl]-1oxobutyl]amino]-, methyl ester, [1R-[1.alpha.,2.beta.(E)]]).

## Please replace Claim 4 with the following:

4. (once amended) The combination of Claim 3 wherein the leukotriene B<sub>4</sub> receptor antagonist is selected from Bayer Bay-x-1005 ((R)-a-Cyclopentyl-4-(2-quinolinylmethoxy)benzeneacetic acid), Ciba-Geigy CGS-25019C (Benzamide, 4-[[5-[4-(aminoiminomethyl)phenoxy]pentyl]oxy]-3-methoxy-N,N-bis(1-



methylethyl) -, (2Z) -2-butenedioate), ebselen (1,2-Benzisoselenazol-3(2H)-one, 2-phenyl), Leo/Denmark ETH-615 (Benzoic acid, 4-[[[(3-fluorophenyl)methyl/][4-(2quinolinylmethoxy)phenyl]amino]methyl]), Lilly LY-293111 (Benzoic acid, 2-[3-[3-[(5-ethyl-4'-fluoro-2-hydr/xy[1,1'-biphenyl]-4yl)oxy]propoxy]-2-propylphenoxy]), Ono  $\emptyset$ NO-4057 (Benzenepropanoic acid, 2-(4-carboxybutoxy)-6-[[(5E)-6-(4-methoxyphenyl)-5hexenyl]oxy]), Terumo TMK-688 (Carboni/c acid, 4-[5-[[2-[4-(diphenylmethoxy) -1-piperidinyl]ethyl/jamino]-5-oxo-1,3pentadienyl]-2-methoxyphenyl ethyl ester), Boehringer Ingleheim BI-RM-270 (2-Benzoxazolamine, N-[(1\$)-2-cyclohexyl-1-(2pyridinyl)ethyl]-5-methyl), Lilly 1/Y 213024 (Benzenepropanoic acid, 5-(3-carboxybenzoyl)-2-(decyloxy)), Lilly LY 264086 (9H-Xanthene-4-propanoic acid, 7-carb xy-3-(decyloxy)-9-oxo), Lilly LY 292728, Ono ONO LB457 (Benzenépropanoic acid, 2-(4carboxybutoxy) -6 - [(5E) - 6 - (4 - methoxyphenyl) - 5 - hexenyl] oxy]), Pfizer 105696, Perdue Frederick PF 10042 (Pyrrolidine, 1-[5hydroxy-5-[8-(1-hydroxy-2-phen/ylethyl)-2-dibenzofuranyl]-1oxopentyl]), Rhone-Poulenc Rofer RP 66153 (2-Thiopheneheptanoic acid, .alpha.,.alpha.-dimeth/1-3-(3-phenylpropyl)), SmithKline Beecham SB-201146 (2-Propendic-acid,-3--[6--[-[(3aminophenyl) sulfinyl] methyl  $\int -3 - [[8 - (4 - methoxyphenyl) octyl] oxy] - [[8 - (4 - methoxyphenyl) octyl]] oxy]$ 2-pyridinyl]-, (2E)), SmithKline Beecham SB-201993 (Benzoic acid, 3-[[[[6-[(1E)-2-carboxyet]enyl]-5-[[8-(4methoxyphenyl)octyl]oxy] - [2-pyridinyl]methyl]thio]methyl]), SearleSC-53228 (2H-1-Benzopyra/n-2-propanoic acid, 7-[3-[2-(cyclopropylmethyl) -3-methoxy-4-[(methylamino)carbonyl phenoxy] propoxy] -3,4-dihydro-8-propyl-, (2S)), Sumitamo SM 151/78 (.beta.-Alanine, N-[[6-[(4-acetyl-2ethyl-5-hydroxyphenox/p)methyl]-2- pyridinyl]carbonyl]-N-ethyl), and American Home  $Pr\phi$ ducts WAY 121006 ([1,1'-Biphenyl]-4-acetic acid, 2-fluoro-4'-(2-quinolinylmethoxy)).

## Please replace Claim 5 with the following:

5. (once amended) The combination of Claim 4 wherein the leukotriene B<sub>4</sub> receptor antagonist is selected from Bayer Bay-x-



A TOTAL TOTAL

1005 ((R)-a-Cyclopentyl-4-(2-quinolinylmethoxy)benzeneacetic—acid), Ciba-Geigy CGS-25019C (Benzamide, 4-[[5-[4-(aminoiminomethyl)phenoxy]pentyl]oxy]-3-methoxy-N,N-bis(1-methylethyl)-, (2Z)-2-butenedioate), ebselen (1,2-Benzisoselenazol-3(2H)-one, 2-phenyl), Leo Denmark ETH-615 (Benzoic acid, 4-[[[(3-fluorophenyl)methyl][4-(2-quinolinylmethoxy)phenyl]amino]methyl]), Lilly LY-293111 (Benzoic acid, 2-[3-[3-[(5-ethyl-4'fluoro-2-hydroxy[1,1'-biphenyl]-4-yl)oxy]propoxy]-2-propylphenoxy]), Ono ONO-4057 (Benzenepropanoic acid, 2-(4-carboxybutoxy)-6-[[(5E)-6-(4-methoxyphenyl)-5-hexenyl]oxy]), and Terumo TMK-688 (Carbonic acid, 4-[5-[[2-[4-(diphenylmethoxy) 1-piperidinyl]ethyl]amino]-5-oxo-1,3-pentadienyl]-2-methoxyphenyl ethyl ester).

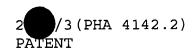
## Please replace Claim 9 with the following:

9. (once amended) A pharmaceutical composition comprising a pharmaceutically-acceptable carrier and a therapeutically-effective amount of a leukotriene B4 receptor antagonist and a cyclooxygenase-2 inhibitor selected from Taisho NS-398 (Methanesulfonamide, N-[2-(cyclohexyloxy)-4-nitrophenyl]), meloxicam (2H-1,2-Benzothiazine-1-carboxamide, 4-hydroxy-2-methyl-N-(5-methyl-2-thiazolyl), 1,1-dioxide), flosulide (Methanesulfonamide, N-[6-(2,4-difluorophenoxy)-2,3-dihydro-1-oxo-1H-inden-5-yl]), Merck MK-966 (2(5H)-Furanone, 4-[4-(methylsulfonyl)phenyl]-3-phenyl), Merck L-752,860 and compounds of Formula I

 $R^2$   $R^3$ 

wherein A is a substituent selected from partially unsaturated or unsaturated heterocyclyl and partially unsaturated or unsaturated carbocyclic rings;

wherein R<sup>1</sup> is at least one substituent selected from heterocyclyl, cycloalkyl, cycloalkenyl and aryl, wherein R<sup>1</sup> is optionally substituted at a substitutable position with one or



more radicals selected from alkyl, haloalkyl, cyano, carboxyl, alkoxycarbonyl, hydroxyl, hydroxyalkyl, haloalkoxy, amino, alkylamino, arylamino, nitro, alkoxyalkyl, alkylsufinyl, halo, alkoxy and alkylthio;

wherein R<sup>2</sup> is methyl or amino; and

wherein R3 is a radical selected from hydrido, halo, alkyl, alkenyl, alkynyl, oxo, cyano, carboxyl, cyanoalkyl, heterocyclyloxy, alkyloxy, alkylthio, alkylcarbonyl, cycloalkenyl, aralkyl, heterocyclylalkyl, acyl, alkylthioalkyl, hydroxyalkyl, alkoxycarbonyl, arylcarbonyl, aralkylcarbonyl, aralkenyl, alkoxyalkyl, arylthioalkyl, aryloxyalkyl, aralkylthioalkyl, aralkoxyalkyl, alkoxyaralkoxyalkyl, alkoxycarbonylalkyl, aminocarbonyl, aminocarbonylalkyl, alkylaminocarbonyl, N-arylaminocarbonyl, N-alkyl-Narylaminocarbonyl, alkylaminocarbonylalkyl, carboxyalkyl, alkylamino, N-arylamino, N-aralkylamino, N-alkyl-N-aralkylamino, N-alkyl-N-arylamino, aminoalkyl, alkylaminoalkyl, Narylaminoalkyl, N-aralkylaminoalkyl, N-alkyl-N-aralkylaminoalkyl, N-alkyl-N-arylaminoalkyl, aryloxy, aralkoxy, arylthio, aralkylthio, alkylsulfinyl, alkylsulfonyl, aminosulfonyl, alkylaminosulfonyl, N-arylaminosulfonyl, arylsulfonyl, N-alkyl-Narylaminosulfonyl; ---

or a pharmaceutically-acceptable salt thereof.

Please cancel claims 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, and 23.